

**ROCHE MOLECULAR BIOCHEMICALS USA****Cell Biology and  
Immunocytochemistry**

Cell Biology and  
Immunocytochemistry -> Monoclonal Antibodies -> Neuroscience and Signal Transduction

## Anti-O1

**Cat. No. Pack Size**  
1 451 014 50 [micro]g

.....

♦ Specificity ♦ Species Specificity ♦ Clone ♦ Ig Class ♦ Working Conc. [micro]g/ml ♦ No. of Tests ♦ Application ♦

### ↑ **Specificity :**

The antibody reacts with the oligodendrocyte marker O1.

### ↑ **Species Specificity :**

human, mouse,  
chicken

### ↑ **Clone :**

59

### ↑ **Ig Class :**

mouse IgM

### ↑ **Working Conc. [micro]g/ml :**

10 - 20 (IC)

### ↑ **No. of Tests :**

25 - 100 (IC)

### ↑ **Application :**

#### **Applications tested by BM :**

not listed applications do not indicate that the antibody will not work in this application.

- Cryosections
- Immunohisto/cytochemistry

**ROCHE MOLECULAR BIOCHEMICALS USA****Cell Biology and  
Immunochimistry**

Cell Biology and  
Immunochimistry -> Monoclonal Antibodies -> Neuroscience and Signal Transduction

## Anti-O4

**Cat. No. Pack Size**  
1 518 925 50 [micro]g

.....

♦ Specificity ♦ Species Specificity ♦ Clone ♦ Ig Class ♦ Working Conc. [micro]g/ml ♦ No. of Tests ♦ Application ♦

### ↑ **Specificity :**

The antibody reacts with the oligodendrocyte marker O4.

### ↑ **Species Specificity :**

human, mouse,  
chicken

### ↑ **Clone :**

81

### ↑ **Ig Class :**

mouse IgM

### ↑ **Working Conc. [micro]g/ml :**

10 - 20 (IC)

### ↑ **No. of Tests :**

25 - 100 (IC)

### ↑ **Application :**

#### **Applications tested by BM :**

not listed applications do not indicate that the antibody will not work in this application.

- Cryosections
- Immunohisto/cytochemistry